# Peanut Butter-Bacon Tea Sandwiches 

50 Tea Sandwiches
Food Network. Magazine
peanut butter
white bread slices
cooked bacon, chopped
banana slices
mayonnaise

Trim the crusts of the bread slices.
Spread peanut butter on half of the bread slices.
On the peanut butter spread bread slices, layer the bacon and top with banana slices.

Spread mayonnaise on the remaining slices and place on top of the banana.

Cut into quarters.

Per Serving (excluding unknown items): 0 Calories; 0 g Fat ( $0.0 \%$ calories from fat); Og Protein; 0g Carbohydrate; 0 g Dietary Fiber; Omg Cholesterol; Omg Sodium. Exchanges: .

| Calories (kcal): | 0 | Vitamin B6 (mg): | Omg |
| :---: | :---: | :---: | :---: |
| \% Calories from Fat: | 0.0\% | Vitamin B12 (mcg): | Omcg |
| \% Calories from Carbohydrates: | 0.0\% | Thiamin B1 (mg): | Omg |
| \% Calories from Protein: | 0.0\% | Riboflavin B2 (mg): | 0 mg |
| Total Fat (g): | 0 g | Folacin (mcg): | Omcg |
| Saturated Fat (g): | 0 g | Niacin (mg): | 0 mg |
| Monounsaturated Fat (g): | 0 g | Caffeine (mg): | 0 mg |
| Polyunsaturated Fat (g): | 0 g | Alcohol (kcal): \% Dofıica. | - 0 |
| Cholesterol (mg): | 0 mg |  |  |
| Carbohydrate (g): | 0 g | Food Exchan |  |
| Dietary Fiber (g): | 0 g | Grain (Starch): | 0 |
| Protein (g): | 0 g | Lean Meat: | 0 |


| Sodium (mg): |  | Omg |  |
| :---: | :---: | :---: | :---: |
| Potassium (mg): |  | Omg |  |
| Calcium (mg): |  | Omg |  |
| Iron (mg): |  | Omg |  |
| Zinc (mg): |  | Omg |  |
| Vitamin C (mg): |  | Omg |  |
| Vitamin A (i.u.): |  | OIU |  |
| Vitamin A (r.e.): |  | ORE |  |
| Nutrition Facts |  |  |  |
| Amount Per Serving |  |  |  |
| Calories 0 |  | Calories from Fat: 0 |  |
|  |  | \% Daily Values* |  |
| Total Fat 0 g Saturated Fat 0 g |  |  | 0\% |
|  | 0 g |  | 0\% |
| Cholesterol 0 mg |  |  | 0\% |
| Sodium 0mg |  |  | 0\% |
| Total Carbohydrates | 0 g |  | 0\% |
| Dietary Fiber 0g |  |  | 0\% |
| Protein 0 g |  |  |  |
| Vitamin A |  |  | 0\% |
| Vitamin C |  |  | 0\% |
| Calcium |  |  | 0\% |
| Iron |  |  | 0\% |

* Percent Daily Values are based on a 2000 calorie diet.

